

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the second full paragraph [13.] on page 7 with the following rewritten paragraph:**

13. A method for producing a polypeptide that has the activity of hydroxylating the 24-position of an oleanane type triterpene and a  $\beta$ -amyrin synthase, by culturing the transformant described in any one of the aforementioned 8 to 10, which comprises

- 1) a step for producing the polypeptide described in the aforementioned 1-3 and
- 2) a step for producing the  $\beta$ -amyrin synthase.

**Please replace the last paragraph bridging pages 36 and 37 with the following rewritten paragraph:**

[Fig. 2] shows sophoradiol 24-position hydroxylation activity (in vitro) by the translation product of SEQ ID NO:8. More illustratively, it shows a mass chromatogram monitoring  $m/Z = 216$  which was analyzed by GC-MS after acetylation of the product. A to F show the following results. A: standard sample of triacetyl soyasapogenol B. B: a product obtained by allowing a crude enzyme liquid prepared from a yeast strain transformed with pESC-CYP93E1 to react with sophoradiol  ~~$\beta$ -amyrin~~ in the coexistence of an NADPH regeneration system. C: a product of the reaction of B carried out by removing sophoradiol from the reaction system. D: a product of the reaction of B carried out by using heat-denatured crude enzyme liquid. E: the yeast strain transformed with pESC-CYP93E1 was cultured by adding glucose, other conditions are the same as in B. F: a crude enzyme liquid prepared from a yeast strain transformed with a void plasmid pESC-URA was used, other conditions are the same as in B.